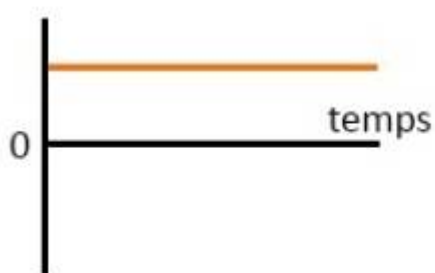
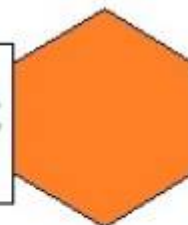


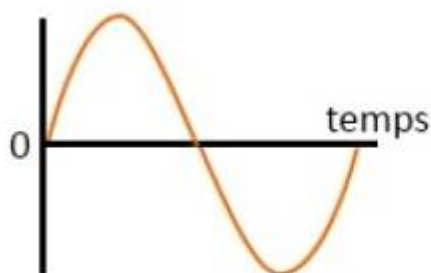
Exercices Maquettes

exercices_maquette_001.zip

Différence courant AC/DC



Courant continu (DC)



Courant alternatif (AC)

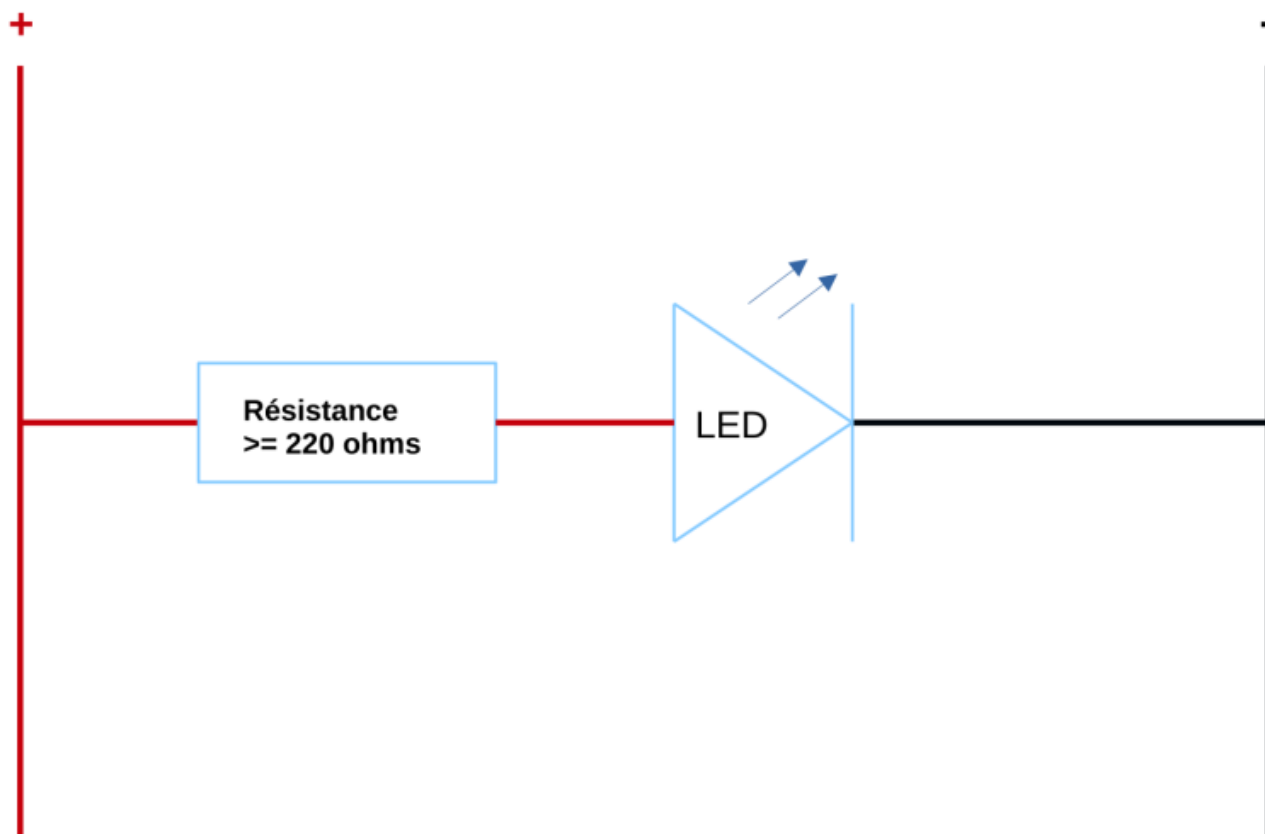


Tension continue Les piles, les accumulateurs ou certains adaptateurs produisent une tension continue. C'est une tension qui ne varie pas au cours du temps

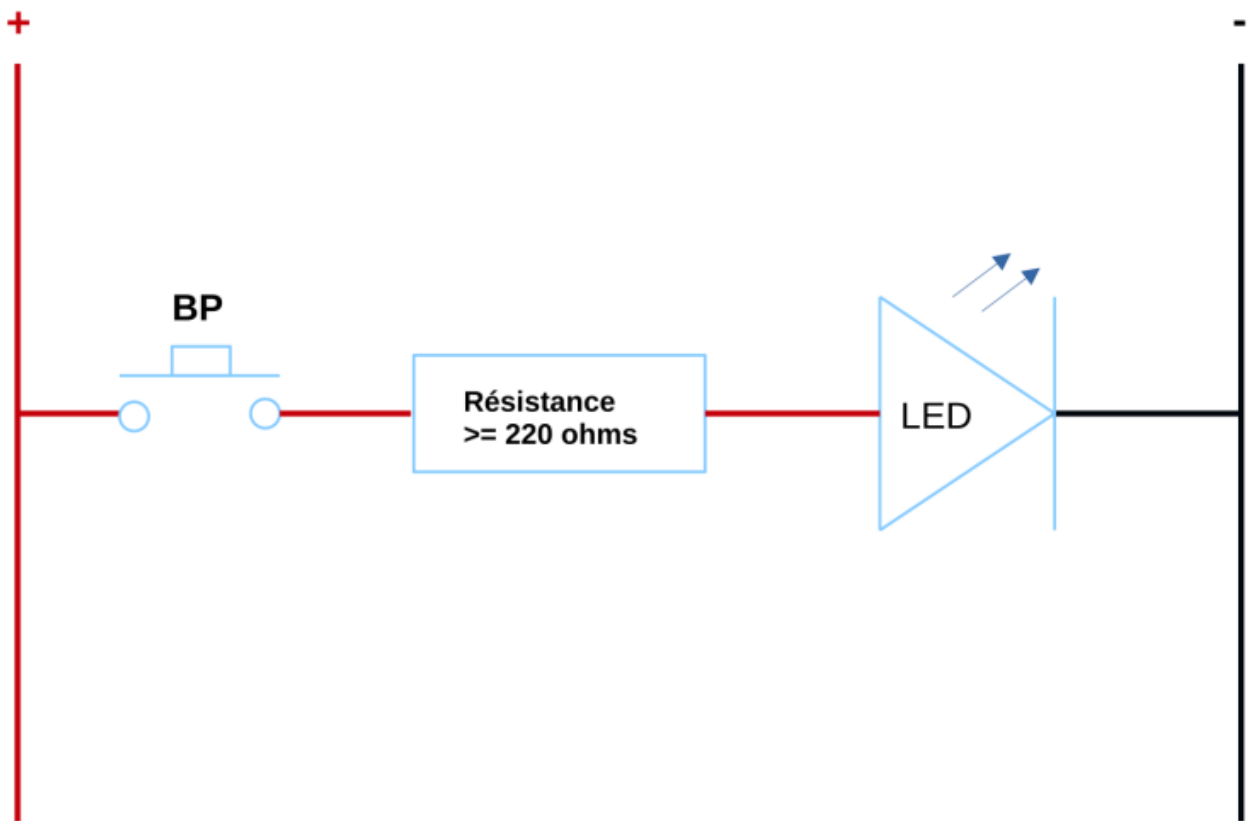


Tension alternative La tension du secteur est alternative sinusoïdale. En France, la fréquence est de 50 Hz et la tension efficace de 230 V **ATTENTION cette tension est MORTELLE**

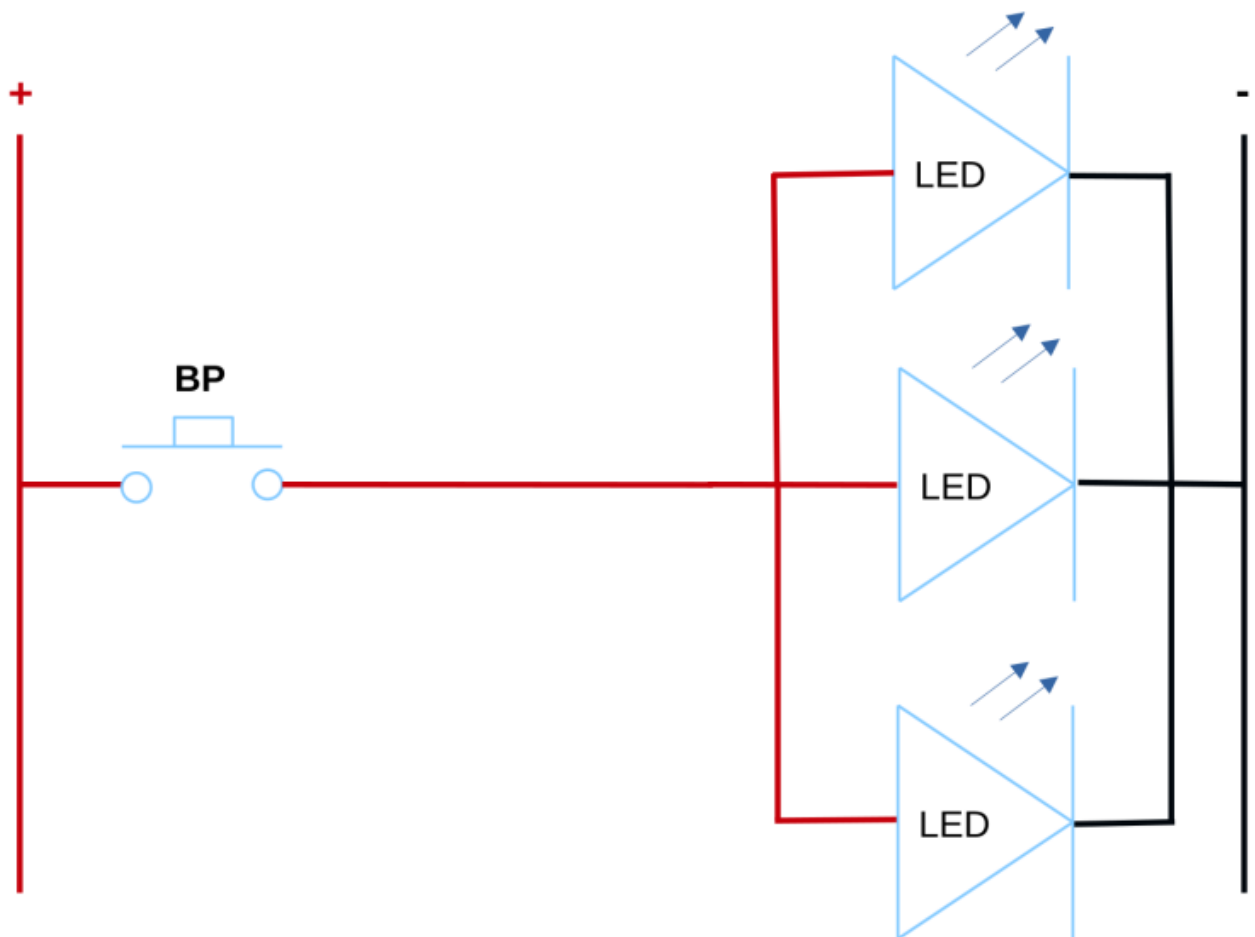
Led resistances



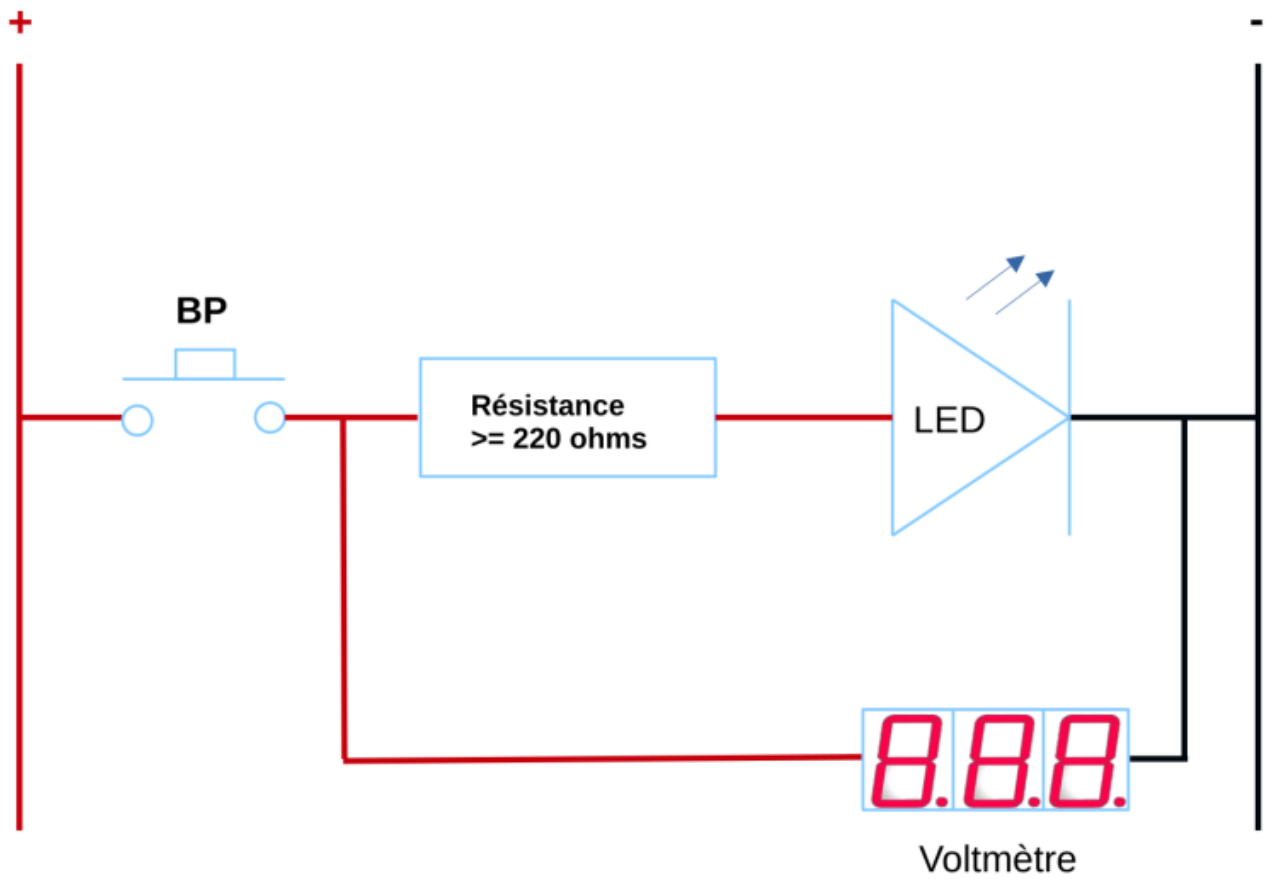
Led Resistance BP



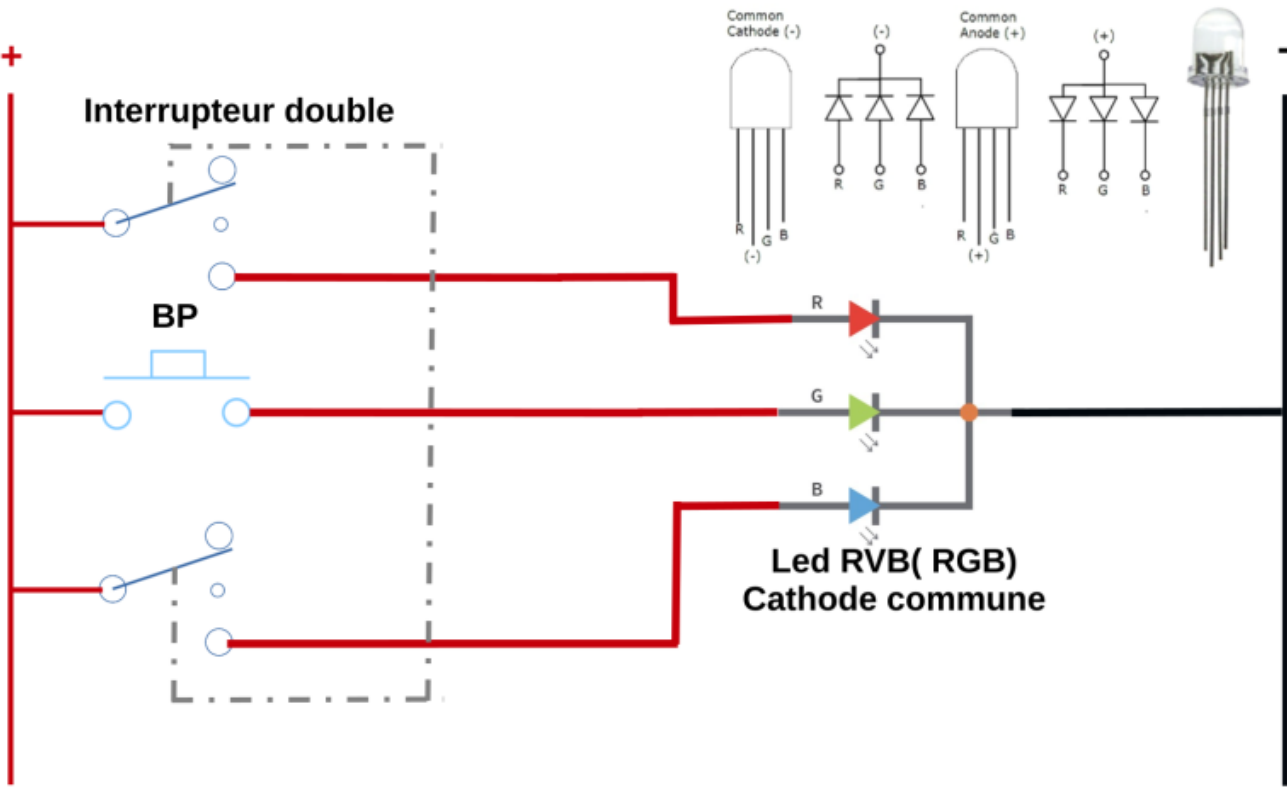
3 LEDS BP



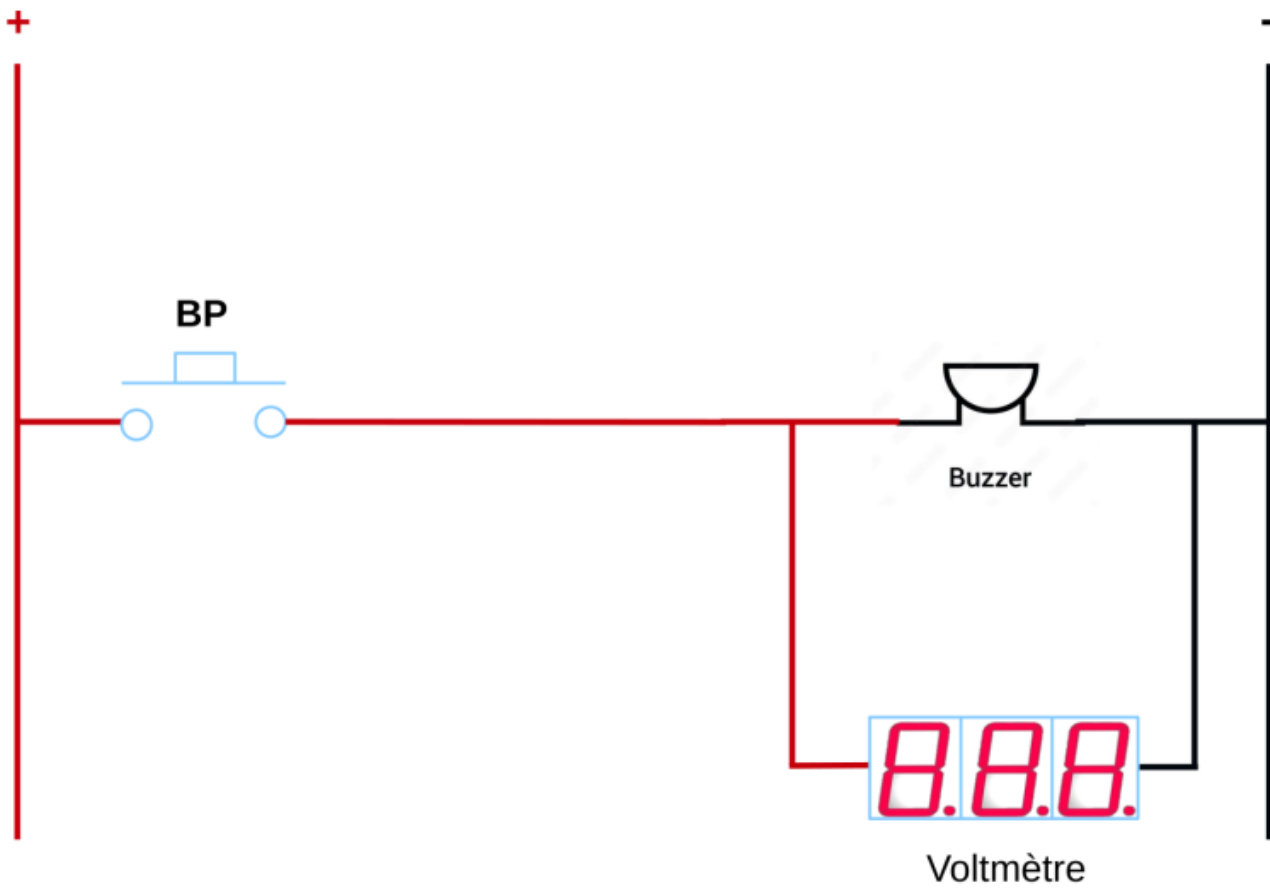
Led BP Voltmetre



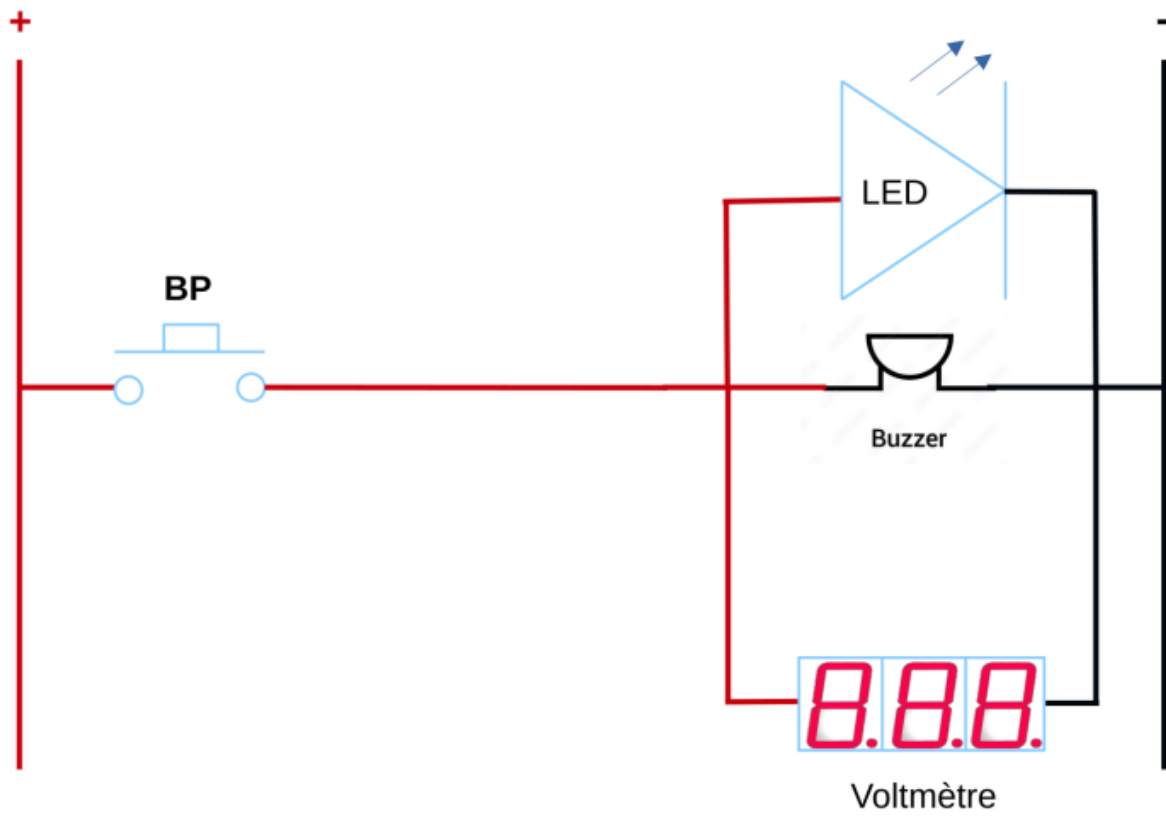
BP inter double LED RVB Cathode commune



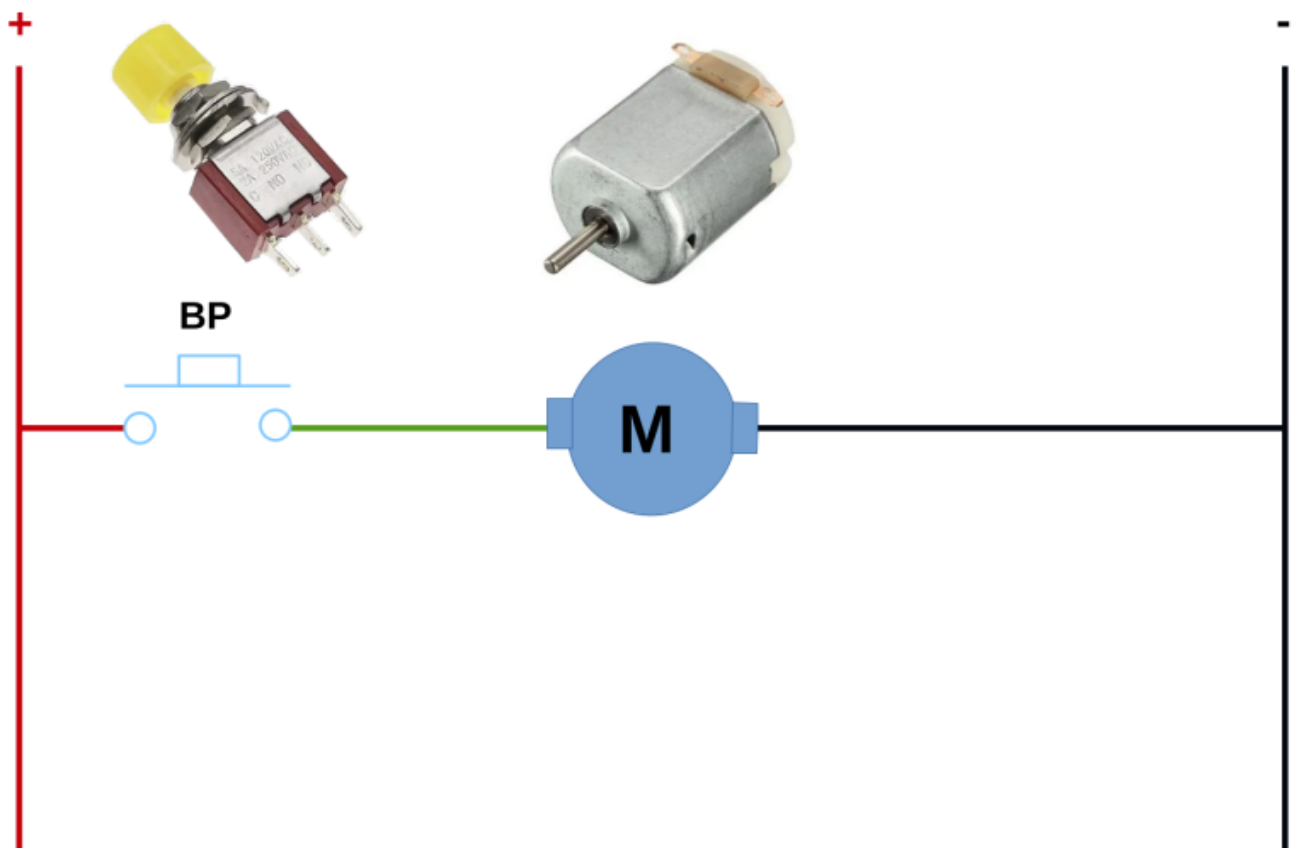
Bp Buzzer Volmetre



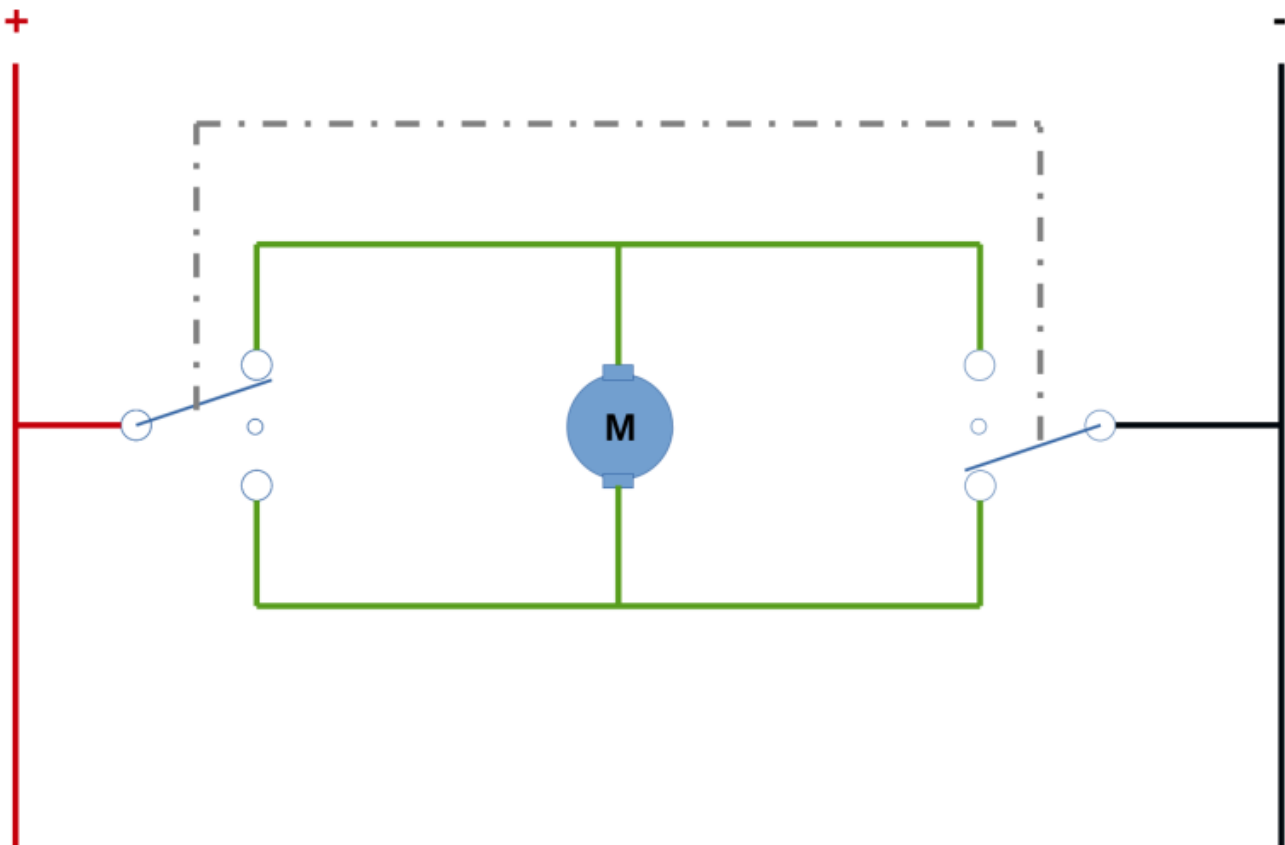
BP Volmetre Led Buzzer



BP Moteur CC



Interrupteur Double 2 sens moteur



Utilisation d un arduino

Exercices Arduino avec la maquette

From:

<https://chanterie37.fr/fablab37110/> - Castel'Lab le Fablab MJC de Château-Renault

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